

827	05	AJOUT DIVERS CHANFREINS POUR CAUSE SECURITE		BSA	16-07-90
640	04	JS11 js11 devient JS13 js13, changement tolerance sur delourage changement de forme des axes ABDEF et tolerance sur cotés f		VLE	23-03-90
520	03	CHANGEMENT M2.5 EN M2, CHANGEMENT FORMES, MODIFS SUR AXE D		VLE	10-01-90
426	02	RAJOUTE COTE DE 99.19 AXE D DEVIENT 19, DEMI-CREVE DEVIENT Lg 1 RAJOUTE #5 H9 SUR OBLONGS, RAJOUTE PLAQUETTE apr 6		VLE	07-11-89
352	01	CREATION DOSSIER CLASSE B		VLE	12-10-89
E.C.O. N°	REV.	MODIFICATION		EXECUTED	DATE
<div style="display: flex; justify-content: space-between;"> <div> <p>14</p> <p>18</p> </div> <div> <p>22</p> <p>20</p> </div> <div> <p>2/6</p> </div> </div>					
PART NAME					
DESIGNATION . TOP LEFT FLANK					
MATERIAL : 3mm THICKEZ4 SHEET		WEIGHT (density 1) :		DRAWN BY : JPF	
TREATMENT : ZN 10 U		DRAWING FOR		DATE	
COLOUR :		CONSULTATION		DEVELOPMENT	
GEN. SURF. APPEARANCE : Ra 3.2		FABRICATION OR EXECUTION		INDUSTRIAL 12	
GENERAL DRAUGHT ANGLE :		31/07/90		DATE	
GENERAL LINEAR TOLERANCE : JS13 js13		Oce Graphics		1 Rue Jean Lemoine - 21 Petillas Haies - BP 113	
GENERAL ANGULAR TOLERANCE :		94003 CRETEIL CEDEX - FRANCE - Tel (1) 48 98 80 00		11	
EDGE/CORNER BREAKS : OUTSIDE : - INSIDE :		PART NUMBER		REVISION	
MUST CONFORM TO ENGINEERING SPECIF. :		12055441505		SCALE	
MUST CONFORM TO STANDARDS :		1/1		PAGE	

FIG.2

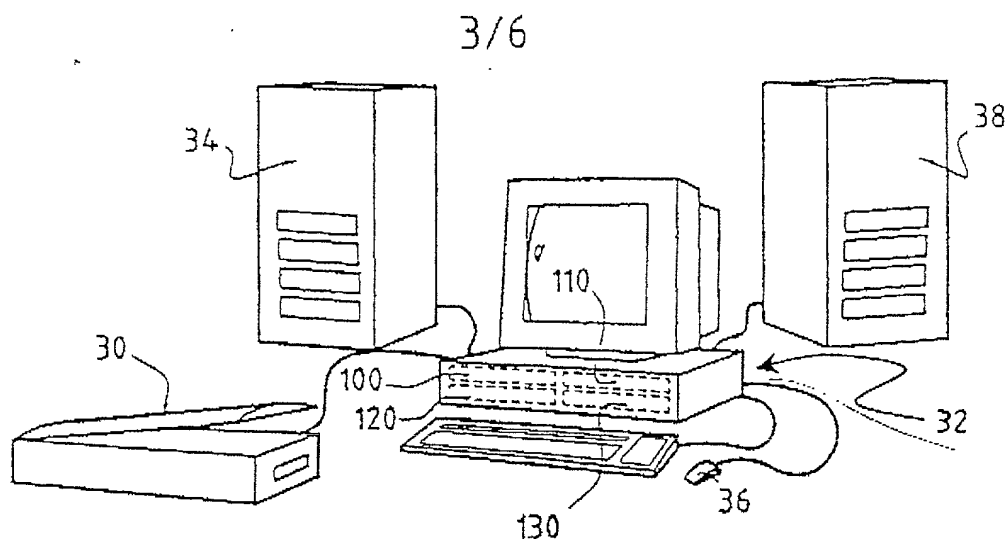


FIG. 3

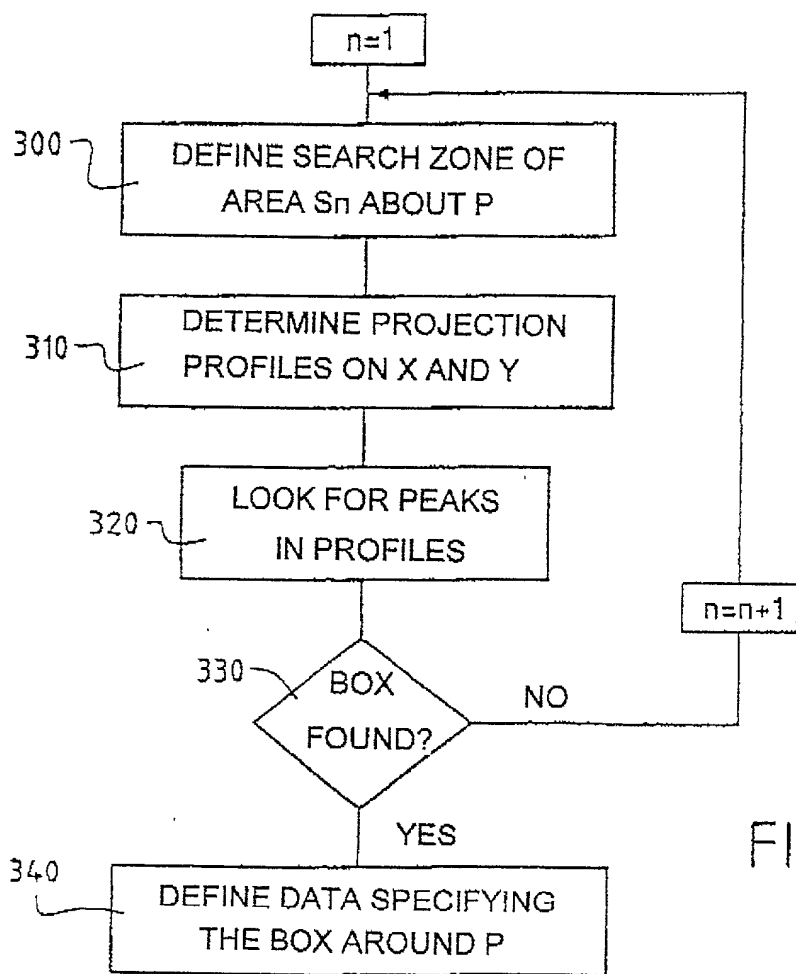


FIG. 5

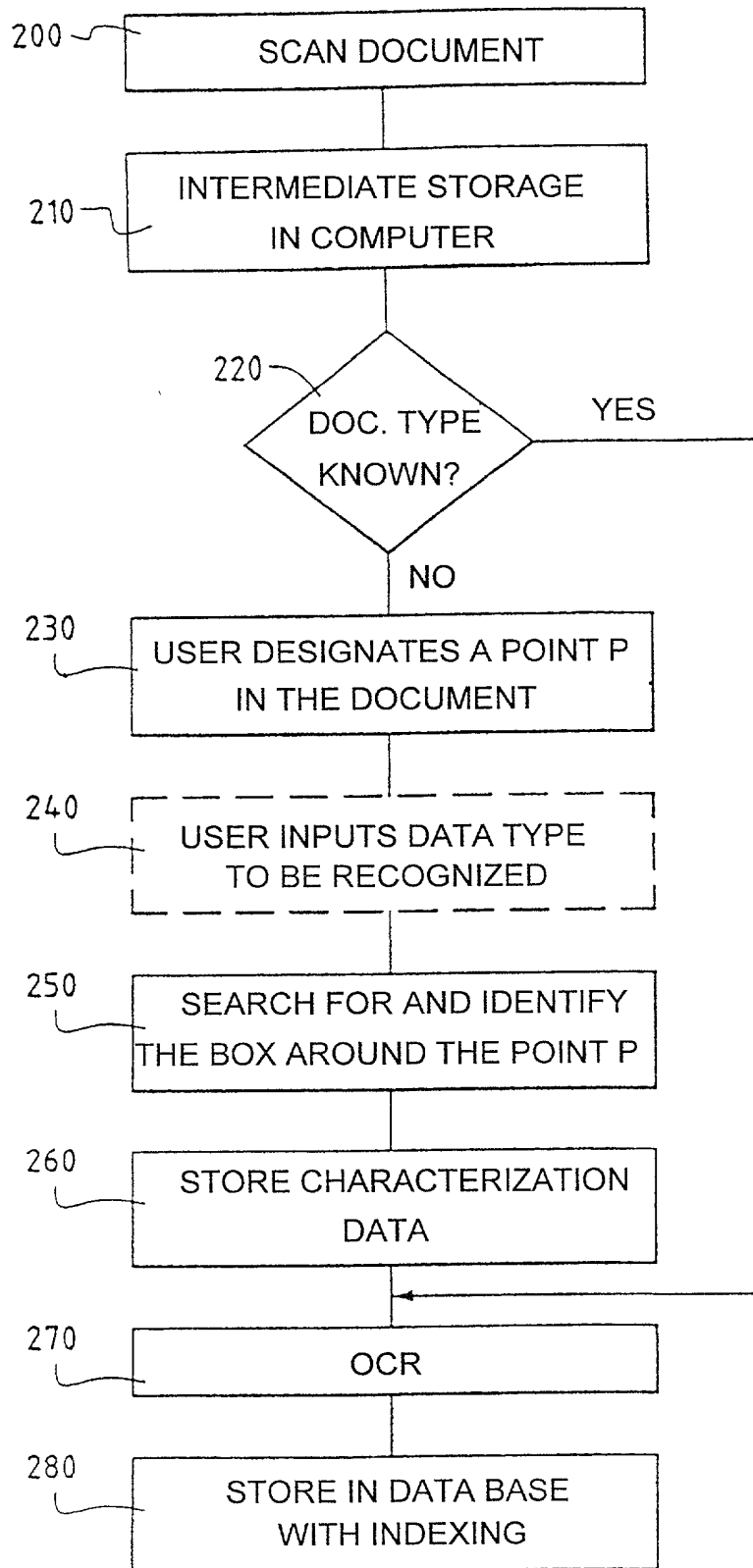


FIG.4

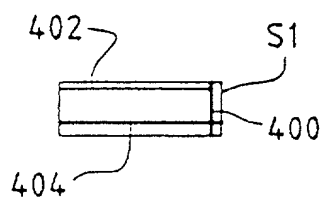


FIG.6A

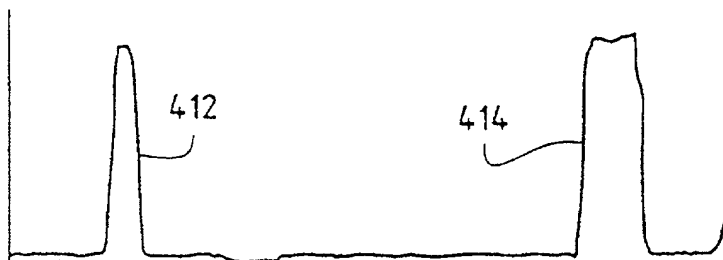


FIG.6B



FIG.6C

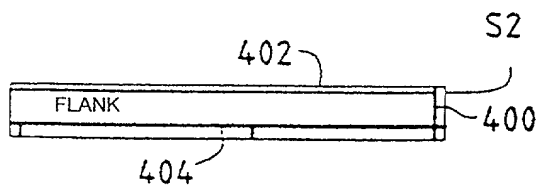


FIG.7A

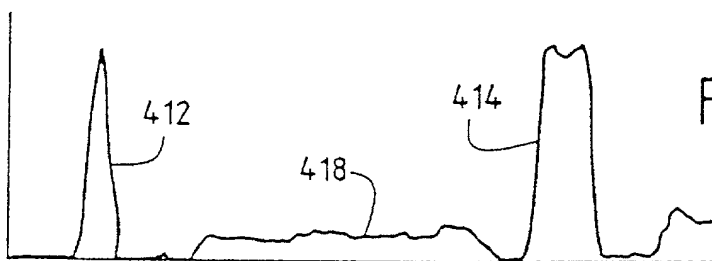


FIG.7B

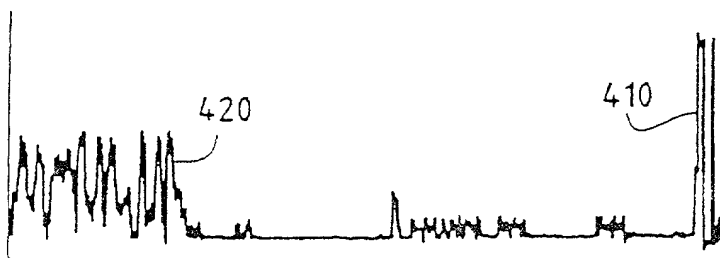


FIG.7C

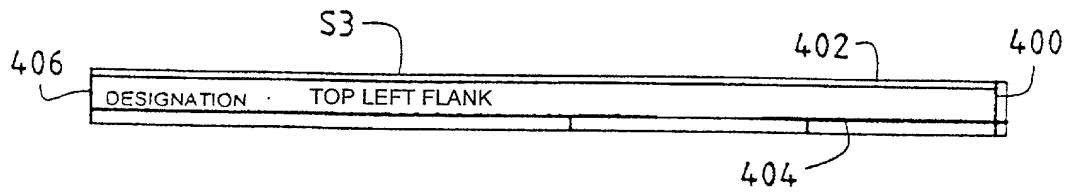


FIG.8A

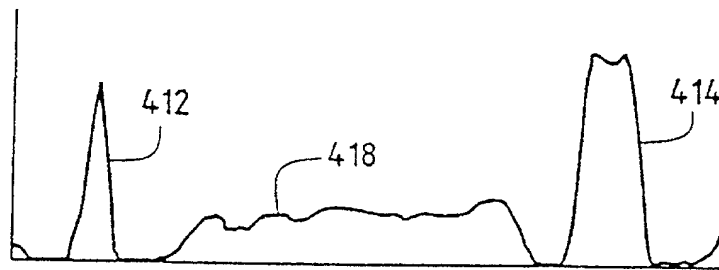


FIG.8B

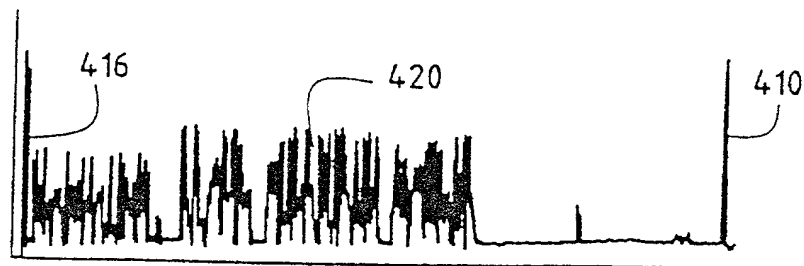


FIG.8C